

Version with Markings to Show Changes Made

Amendments

In the Claims:

Please cancel claims 1-13 and 27-35 without any disclaimer or a prejudice and add following claims 36-40.

36. (New) A display device, comprising:

a first substrate having a plurality of gate lines and a plurality of data lines;

a plurality of thin film transistors electrically connected to the gate lines and the data lines;

a plurality of pixel electrodes electrically connected to the thin film transistors, respectively;

a plurality of gate driving ICs to output gate signals to the gate lines;

a plurality of data driving ICs to output data signals to the data lines;

a plurality of interconnection lines apply gate control signals to at least one of the gate driving ICs;

a black matrix overlapping at least one of the interconnection lines.

37. (New) The display device of claim 36, furthering comprising:

a second substrate sitting opposite the first substrate,

wherein the black matrix is formed on the second substrate.

38. (New) The display device of claim 36, furthering comprising:
a liquid crystal layer formed between the first substrate and the second substrate.
39. (New) The display device of claim 36, furthering comprising:
a driving signal transmission film,
wherein at least one of the data driving ICs is mounted on the driving signal
transmission film.
40. (New) The display device of claim 39, wherein the driving signal transmission
film outputs the gate control signals and the data signals to the interconnection lines and the data
lines, respectively.